9-255 (Jan. 1927)

UNITED STATES DEPARTN T OF THE INTERIOR

GEOLOGICAL SURVEY WATER RESOURCES BRANCH

RECO	ORD	OF	WEL	Γ.
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	RECORD OF WELL
1.	Location: State New York County Pulnam
	Nearest P. O Direction from P. O
	Distance from P. O. miles; 4 sec. T. R. 15 , 265, 5.15
	If in city, give street and number Locate well on plat of section.
	Owner: Jack Slear Address Lake Carmel
	Driller: William Johnson Address Lake Carmel A. 9
3.	Situation: Is well on upland, in valley, or on hillside?
4.	Elevation of top of well: 8 / 0 ft. at the level of
5.	Type of well: (Above or below) (Sea, depot, lake, or stream) (Solid tool jetting, votawe etc.)
	Depth of well: // (Dug, driven, bored, or drilled) ft.; year in which well was finished /947 (Solid tool, jetting, rotary, etc.)
	Does well enter rock? 12 ; if so, at what depth? 5/2 ft.; kind of rock 2004 hand
7.	Diameter: At top 6 inches; at bottom 6" inches.
	Principal water bed: Junto
	Depth to principal water bed ft.: thickness of bed ft.
	If other water supplies were found, give depth to each little wale at 47ff. 'hurnte
9.	Casings: Kind steel; size 6"; length /2 ft.; between depths of and /2 ft.
	Kind; size; length ft.; between depths of and ft.
	Kind; size; lengthft.; between depths of andft.
	Packers (if any): Depth at which packers were used; kind;
	Screen or Strainer: Was well finished with screen? kind of screen ;
	length of screen ft.; diameter inches; size of openings
10.	Head: Does well at present overflow without pumping? ; did it overflow when new? / ;
	if flowing, give pressurelb. per sq. inch; or height water will rise in a pipeft. above surface;
	original pressure or head; if not flowing, give water level in well _7/9'' ft. below surface.
11.	Pump: Is the well pumped?; kind of pump;
	Pump: Is the well pumped?; kind of pump; kind of power;
12.	Yield: Natural flow at present (if any) gallons per minute; original flow gallons per minute;
	Yield: Natural flow at present (if any) gallons per minute; original flow gallons per minute; well has been pumped at for hours;
	quantity of water ordinarily obtained from well gallons per day.
13.	quantity of water ordinarily obtained from well gallons per day. Use: For what purpose is the water used? John 1 form 30 30 works from the water: Quality of the water: ; is there an analysis?
14.	Quality of the water: ; is there an analysis?
15.	Control not including numn:
	Name of person filling blank
Date	Address Off all all any
	On the back of this sheet give the record of the beds through which the well passes and any other facts not given above.

LOG OF WELL

KIND OF ROCK OR OTHER MATERIAL	DEPTH, IN FEET		THICKNESS.	REMARKS
(Give color and tell whether hard or soft)	From-	То-	THICKNESS, IN FEET	(Especially information as to water found)
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Tainy in analysis				is that the rittent to
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	U. S. GAYURAWANA DE	CETING OFFICE 6-96	12	